ARKANSAS, Central and North Central (AR-Z040) POLK, (AR-Z067) CALHOUN 07/01/11 00:00 CST 0 07/05/11 16:50 CST 0 A lack of rainfall and hot weather made conditions favorable for wildfires in early July.	Wildfire
07/01/11 00:00 CST 0 07/05/11 16:50 CST 0 A lack of rainfall and hot weather made conditions favorable for wildfires in early July.	Wildfire
07/05/11 16:50 CST 0 A lack of rainfall and hot weather made conditions favorable for wildfires in early July.	Wildfire
A lack of rainfall and hot weather made conditions favorable for wildfires in early July.	
WHITE COUNTY 6.5 E BRADFORD [35.42, -91.36], 4.6 NNE RIO VISTA [35.34, -91.44], 4.7 E RIO VIS	
-91.40], 0.5 N GEORGETOWN [35.13, -91.45], 1.3 SSE ENRIGHT [35.13, -91.49], 0.5 E RIO VISTA [35.26	
07/01/11 00:00 CST 1K	,
07/05/11 23:59 CST 5K	Source: Emergency Manager
WOODRUFF COUNTY 3.0 N PLEASANT GROVE [35.42, -91.27], 0.8 NNW SHADY GROVE [35.06, -9 NNW MC CLELLAND [35.17, -91.44], 1.2 W AUGUSTA [35.28, -91.39], 4.1 WNW AUGUSTA [35.30, -91. PLEASANT GROVE [35.44, -91.35]	
07/01/11 00:00 CST 1K	Flood (due to Heavy Rain)
07/05/11 23:59 CST 5K	Source: Emergency Manager
Areal flooding in White and Woodruff Counties, which had occurred throughout May and June, final River receded in early July.	ly came to an end when the White
(AR-Z065) DESHA, (AR-Z066) OUACHITA, (AR-Z067) CALHOUN, (AR-Z068) BRADLEY, (AR-Z069) DRI	
07/01/11 00:00 CST 0	Drought
07/31/11 23:59 CST 0	
WOODRUFF COUNTY 1.8 SSW RUFFWOOD [35.25, -91.38], 3.4 S RUFFWOOD [35.22, -91.38], 3.2 S AUGUSTA [35.31, -91.35], 3.1 NNW AUGUSTA [35.32, -91.39], 1.4 WSW AUGUSTA [35.28, -91.39]	
07/01/11 00:00 CST 0	Flood (due to Heavy Rain)
07/01/11 07:45 CST 0	Source: River/Stream Gage
Record flooding occurred during the spring along the White River due to extremely heavy rainfall. The flowith the river finally dropping below flood stage during the morning hours of the 1st.	
Flooding from heavy rainfall during the spring months continued into the summer. The White River a stage from late April through early July.	at Augusta remaineu above noou
CLARK COUNTY 4.0 E AMITY [34.27, -93.38]	
CLARK COUNTY 4.0 E AMITY [34.27, -93.38] 07/04/11 13:03 CST 0	Hail (1.00 in)
- · · · · · · · · · · · · · · · · · · ·	Hail (1.00 in) Source: Trained Spotter
07/04/11 13:03 CST 0 07/04/11 13:03 CST 0	,
07/04/11 13:03 CST 0 07/04/11 13:03 CST 0 CLARK COUNTY 4.0 E AMITY [34.27, -93.38]	Source: Trained Spotter
07/04/11 13:03 CST 0 07/04/11 13:03 CST 0 CLARK COUNTY 4.0 E AMITY [34.27, -93.38] 07/04/11 13:03 CST 0	Source: Trained Spotter Thunderstorm Wind (EG 56 kt)
07/04/11 13:03 CST 0 07/04/11 13:03 CST 0 CLARK COUNTY 4.0 E AMITY [34.27, -93.38]	Source: Trained Spotter
07/04/11 13:03 CST 0 07/04/11 13:03 CST 0 CLARK COUNTY 4.0 E AMITY [34.27, -93.38] 07/04/11 13:03 CST 0 07/04/11 13:03 CST 0	Source: Trained Spotter Thunderstorm Wind (EG 56 kt)
07/04/11 13:03 CST 0 07/04/11 13:03 CST 0 CLARK COUNTY 4.0 E AMITY [34.27, -93.38] 07/04/11 13:03 CST 0 07/04/11 13:03 CST 0 A spotter estimated wind gusts of 65 mph.	Source: Trained Spotter Thunderstorm Wind (EG 56 kt)
07/04/11 13:03 CST 0 07/04/11 13:03 CST 0 CLARK COUNTY 4.0 E AMITY [34.27, -93.38] 07/04/11 13:03 CST 0 07/04/11 13:03 CST 0 A spotter estimated wind gusts of 65 mph.	Source: Trained Spotter Thunderstorm Wind (EG 56 kt) Source: Trained Spotter
07/04/11 13:03 CST 0 07/04/11 13:03 CST 0 CLARK COUNTY 4.0 E AMITY [34.27, -93.38] 07/04/11 13:03 CST 0 07/04/11 13:03 CST 0 A spotter estimated wind gusts of 65 mph. HOT SPRING COUNTY BONNERDALE [34.38, -93.38]	Source: Trained Spotter Thunderstorm Wind (EG 56 kt) Source: Trained Spotter
07/04/11 13:03 CST 0 07/04/11 13:03 CST 0 CLARK COUNTY 4.0 E AMITY [34.27, -93.38] 07/04/11 13:03 CST 0 07/04/11 13:03 CST 0 07/04/11 13:03 CST 2 A spotter estimated wind gusts of 65 mph. HOT SPRING COUNTY BONNERDALE [34.38, -93.38] 07/04/11 13:20 CST 2K	Source: Trained Spotter Thunderstorm Wind (EG 56 kt) Source: Trained Spotter Thunderstorm Wind (EG 52 kt)
07/04/11 13:03 CST 0 07/04/11 13:03 CST 0 CLARK COUNTY 4.0 E AMITY [34.27, -93.38] 07/04/11 13:03 CST 0 07/04/11 13:03 CST 0 07/04/11 13:03 CST 0 A spotter estimated wind gusts of 65 mph. HOT SPRING COUNTY BONNERDALE [34.38, -93.38] 07/04/11 13:20 CST 2K 07/04/11 13:20 CST 0 Several small trees were blown down.	Source: Trained Spotter Thunderstorm Wind (EG 56 kt) Source: Trained Spotter Thunderstorm Wind (EG 52 kt)
07/04/11 13:03 CST 0 07/04/11 13:03 CST 0 CLARK COUNTY 4.0 E AMITY [34.27, -93.38] 07/04/11 13:03 CST 0 07/04/11 13:03 CST 0 A spotter estimated wind gusts of 65 mph. HOT SPRING COUNTY BONNERDALE [34.38, -93.38] 07/04/11 13:20 CST 2K 07/04/11 13:20 CST 0	Source: Trained Spotter Thunderstorm Wind (EG 56 kt) Source: Trained Spotter Thunderstorm Wind (EG 52 kt)

Page 1 of 10 Printed on: 09/11/2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
CLARK COUNTY ARKADELPHIA [34.12	-			
	07/04/11 13:52 CST 07/04/11 13:52 CST		0.15M 0	Thunderstorm Wind (EG 52 kt) Source: Public
Trees were blown down in Arkadelphia. Son			U	Source. Fublic
CLARK COUNTY 1.7 NNW ARKADELPH	HA [34.14, -93.08] 07/04/11 13:54 CST		5K	Thunderstorm Wind (EG 52 kt)
	07/04/11 13:54 CST		0	Source: Public
Trees were blown down between Caddo Va			Ü	Codice. 1 duile
CALHOUN COUNTY 3.4 NW WOODBER	RY [33.62, -92.56] 07/04/11 14:30 CST		75K	Thunderstorm Wind (EG 61 kt)
	07/04/11 14:30 CST		0	Source: Emergency Manager
A mobile home plus four barns and outbuild		nd power poles we		Course. Emergency manager
CLEVELAND COUNTY RANDALL [34.03	3, -92.03]			
·	07/04/11 14:40 CST		25K	Thunderstorm Wind (EG 52 kt)
	07/04/11 14:40 CST		0	Source: Public
Trees were blown down. One of the trees la	nded on a car.			
HOT SPRING COUNTY MALVERN [34.3			4514	Thursday (FO FO II)
	07/04/11 14:55 CST 07/04/11 14:55 CST		15K 0	Thunderstorm Wind (EG 52 kt) Source: Law Enforcement
Tree limbs and power lines were blown dow			Ü	Source. Law Emolechient
	1			
DESHA COURT 1 DUMAS [55.00, -91.40]	07/04/11 15:30 CST		5K	Thunderstorm Wind (EG 52 kt)
	07/04/11 15:30 CST		0	Source: Law Enforcement
Some large tree limbs were blown down.				
INDEPENDENCE COUNTY 1.0 S CAVE (CITY [35.9291.55]			
	07/05/11 09:39 CST		1K	Thunderstorm Wind (EG 52 kt)
	07/05/11 09:39 CST		0	Source: Public
A tree was blown down along U.S. Highway	167.			
MONTGOMERY COUNTY 0.2 W WASHIT	ГА [34.65, -93.53]			
	07/05/11 13:22 CST		20K	Thunderstorm Wind (EG 52 kt)
	07/05/11 13:22 CST		0	Source: Law Enforcement
Trees and power lines were blown down bet	tween Mount Ida and Story.			
A weakening, nearly stationary front helpe 5th. As outflow boundaries (cool air flowin from these storms, new storms developed locally heavy rain occurred.	ng out of the thunderstorms, form	ning a boundary m	nuch like a mini-co	ld front) moved out away
BOONE COUNTY 1.3 NW LEAD HILL [30			0	Hail (1 00 in)
	07/07/11 15:42 CST		0	Hail (1.00 in)
	07/07/11 15:46 CST		0	Source: Public
Hail the size of quarters fell for several minu	ites on Arkansas 7 south of Diamo	nd City.		

MARION COUNTY --- 1.0 W PEEL [36.43, -92.79]

Page 2 of 10 Printed on: 09/11/2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
	07/07/11 16:00 CST		0	Hail (1.50 in)	
	07/07/11 16:00 CST		0	Source: Broadcast Media	
MARION COUNTY 3.0 NW PEEL [36.46, -92	2.81]				
	07/07/11 16:00 CST		0	Hail (1.00 in)	
	07/07/11 16:00 CST		0	Source: Broadcast Media	
MARION COUNTY 3.0 W BULL SHOALS [3	6.38, -92.63]				
	07/07/11 16:25 CST		0	Hail (1.00 in)	
	07/07/11 16:25 CST		0	Source: Trained Spotter	
MARION COUNTY FLIPPIN [36.27, -92.60]					
	07/07/11 16:56 CST		0	Hail (1.25 in)	
	07/07/11 16:56 CST		0	Source: Broadcast Media	
FULTON COUNTY 2.7 ENE FRYATT [36.48	, -91.60]				
-	07/07/11 20:50 CST		2K	Thunderstorm Wind (EG 52 kt)	
	07/07/11 20:50 CST		0	Source: Law Enforcement	
A large tree was blown down on Arkansas 9.					
A cold front eased into Arkansas on the 7th,	triggering thunderstorms, esp	ecially in the north	n. A few of the sto	rms were severe.	
_	, -91.23], 0.5 WSW CAVELL [35	5.25, -91.26], 0.8 W	SW RIVERSIDE [3	5.28, -91.24], 0.3 SSW RIVERSIDE	
_	; -91.23], 0.5 WSW CAVELL [35 07/12/11 07:00 CST	5.25, -91.26], 0.8 W	SW RIVERSIDE [3	5.28, -91.24], 0.3 SSW RIVERSIDE Flood (due to Heavy Rain)	
WOODRUFF COUNTY PATTERSON [35.25 [35.28, -91.23]		5.25, -91.26], 0.8 W	_		
[35.28, -91.23] Heavy rainfall from summertime thunderstor	07/12/11 07:00 CST 07/17/11 00:00 CST ms caused the Cache River at	Patterson to rise a	2K 10K above flood stage	Flood (due to Heavy Rain) Source: River/Stream Gage	
[35.28, -91.23] Heavy rainfall from summertime thunderstor	07/12/11 07:00 CST 07/17/11 00:00 CST ms caused the Cache River at	Patterson to rise a	2K 10K above flood stage	Flood (due to Heavy Rain) Source: River/Stream Gage	
[35.28, -91.23] Heavy rainfall from summertime thunderstor of July. Most of the flooding was minor with	07/12/11 07:00 CST 07/17/11 00:00 CST ms caused the Cache River at the river remaining less than a	Patterson to rise a	2K 10K above flood stage stage.	Flood (due to Heavy Rain) Source: River/Stream Gage during toward the middle	
[35.28, -91.23] Heavy rainfall from summertime thunderstor of July. Most of the flooding was minor with	07/12/11 07:00 CST 07/17/11 00:00 CST ms caused the Cache River at the river remaining less than a	Patterson to rise a	2K 10K above flood stage stage.	Flood (due to Heavy Rain) Source: River/Stream Gage	
[35.28, -91.23] Heavy rainfall from summertime thunderstor of July. Most of the flooding was minor with	07/12/11 07:00 CST 07/17/11 00:00 CST ms caused the Cache River at the river remaining less than a	Patterson to rise a	2K 10K above flood stage stage.	Flood (due to Heavy Rain) Source: River/Stream Gage during toward the middle	
35.28, -91.23] Heavy rainfall from summertime thunderstor of July. Most of the flooding was minor with	07/12/11 07:00 CST 07/17/11 00:00 CST ms caused the Cache River at the river remaining less than a 07/12/11 11:00 CST 07/12/11 20:00 CST	Patterson to rise a foot above flood	2K 10K above flood stage stage.	Flood (due to Heavy Rain) Source: River/Stream Gage during toward the middle	
Heavy rainfall from summertime thunderstor of July. Most of the flooding was minor with AR-Z042) GARLAND	07/12/11 07:00 CST 07/17/11 00:00 CST ms caused the Cache River at the river remaining less than a 07/12/11 11:00 CST 07/12/11 20:00 CST	Patterson to rise a foot above flood	2K 10K above flood stage stage.	Flood (due to Heavy Rain) Source: River/Stream Gage during toward the middle	
Heavy rainfall from summertime thunderstor of July. Most of the flooding was minor with AR-Z042) GARLAND	07/12/11 07:00 CST 07/17/11 00:00 CST ms caused the Cache River at the river remaining less than a 07/12/11 11:00 CST 07/12/11 20:00 CST	Patterson to rise a foot above flood	2K 10K above flood stage stage.	Flood (due to Heavy Rain) Source: River/Stream Gage during toward the middle	
Heavy rainfall from summertime thunderstor of July. Most of the flooding was minor with (AR-Z042) GARLAND Continuing hot, dry weather made conditions	07/12/11 07:00 CST 07/17/11 00:00 CST ms caused the Cache River at the river remaining less than a 07/12/11 11:00 CST 07/12/11 20:00 CST s favorable for wildfires during	Patterson to rise a foot above flood	2K 10K above flood stage stage. 0 0	Flood (due to Heavy Rain) Source: River/Stream Gage during toward the middle Wildfire	
Heavy rainfall from summertime thunderstor of July. Most of the flooding was minor with AR-Z042) GARLAND Continuing hot, dry weather made conditions CALHOUN COUNTY 2.1 SSW UNCO [33.45]	07/12/11 07:00 CST 07/17/11 00:00 CST ms caused the Cache River at the river remaining less than a 07/12/11 11:00 CST 07/12/11 20:00 CST s favorable for wildfires during 07/12/11 15:55 CST 07/12/11 15:55 CST	Patterson to rise a foot above flood	2K 10K above flood stage stage. 0 0	Flood (due to Heavy Rain) Source: River/Stream Gage during toward the middle Wildfire Thunderstorm Wind (EG 52 kt)	
Heavy rainfall from summertime thunderstor of July. Most of the flooding was minor with the (AR-Z042) GARLAND Continuing hot, dry weather made conditions CALHOUN COUNTY 2.1 SSW UNCO [33.45] The over-roof of a mobile home was blown off.	07/12/11 07:00 CST 07/17/11 00:00 CST ms caused the Cache River at the river remaining less than a 07/12/11 11:00 CST 07/12/11 20:00 CST s favorable for wildfires during 07/12/11 15:55 CST 07/12/11 15:55 CST	Patterson to rise a foot above flood	2K 10K above flood stage stage. 0 0	Flood (due to Heavy Rain) Source: River/Stream Gage during toward the middle Wildfire Thunderstorm Wind (EG 52 kt)	
Heavy rainfall from summertime thunderstor of July. Most of the flooding was minor with the AR-Z042) GARLAND Continuing hot, dry weather made conditions CALHOUN COUNTY 2.1 SSW UNCO [33.45]	07/12/11 07:00 CST 07/17/11 00:00 CST ms caused the Cache River at the river remaining less than a 07/12/11 11:00 CST 07/12/11 20:00 CST s favorable for wildfires during 07/12/11 15:55 CST 07/12/11 15:55 CST Trees were blown down in the a	Patterson to rise a foot above flood	2K 10K above flood stage stage. 0 0 0	Flood (due to Heavy Rain) Source: River/Stream Gage during toward the middle Wildfire Thunderstorm Wind (EG 52 kt) Source: Emergency Manager	
Heavy rainfall from summertime thunderstor of July. Most of the flooding was minor with the AR-Z042) GARLAND Continuing hot, dry weather made conditions CALHOUN COUNTY 2.1 SSW UNCO [33.45]	07/12/11 07:00 CST 07/17/11 00:00 CST ms caused the Cache River at the river remaining less than a 07/12/11 11:00 CST 07/12/11 20:00 CST s favorable for wildfires during 07/12/11 15:55 CST 07/12/11 15:55 CST	Patterson to rise a foot above flood	2K 10K above flood stage stage. 0 0	Flood (due to Heavy Rain) Source: River/Stream Gage during toward the middle Wildfire Thunderstorm Wind (EG 52 kt)	
Heavy rainfall from summertime thunderstor of July. Most of the flooding was minor with the (AR-Z042) GARLAND Continuing hot, dry weather made conditions CALHOUN COUNTY 2.1 SSW UNCO [33.45] The over-roof of a mobile home was blown off.	07/12/11 07:00 CST 07/17/11 00:00 CST ms caused the Cache River at the river remaining less than a 07/12/11 11:00 CST 07/12/11 20:00 CST s favorable for wildfires during 07/12/11 15:55 CST 07/12/11 15:55 CST Trees were blown down in the a 07/12/11 15:55 CST 07/12/11 15:55 CST	Patterson to rise a foot above flood	2K 10K above flood stage stage. 0 0 0 uly. 15K 0	Flood (due to Heavy Rain) Source: River/Stream Gage during toward the middle Wildfire Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt)	
[35.28, -91.23] Heavy rainfall from summertime thunderstor of July. Most of the flooding was minor with a (AR-Z042) GARLAND Continuing hot, dry weather made conditions CALHOUN COUNTY 2.1 SSW UNCO [33.45] The over-roof of a mobile home was blown off. CALHOUN COUNTY 2.6 W UNCO [33.47, -5]	07/12/11 07:00 CST 07/17/11 00:00 CST ms caused the Cache River at the river remaining less than a 07/12/11 11:00 CST 07/12/11 20:00 CST s favorable for wildfires during 07/12/11 15:55 CST 07/12/11 15:55 CST Trees were blown down in the a 02.47] 07/12/11 15:55 CST 07/12/11 15:55 CST	Patterson to rise a foot above flood to the first part of Julianea.	2K 10K above flood stage stage. 0 0 0 uly. 15K 0	Flood (due to Heavy Rain) Source: River/Stream Gage during toward the middle Wildfire Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Law Enforcement	
Heavy rainfall from summertime thunderstore of July. Most of the flooding was minor with a (AR-Z042) GARLAND Continuing hot, dry weather made conditions CALHOUN COUNTY 2.1 SSW UNCO [33.45] The over-roof of a mobile home was blown off. CALHOUN COUNTY 2.6 W UNCO [33.47, -5] Trees and power lines were blown down along	07/12/11 07:00 CST 07/17/11 00:00 CST ms caused the Cache River at the river remaining less than a 07/12/11 11:00 CST 07/12/11 20:00 CST s favorable for wildfires during 07/12/11 15:55 CST 07/12/11 15:55 CST Trees were blown down in the a 02.47] 07/12/11 15:55 CST 07/12/11 15:55 CST 07/12/11 15:55 CST	Patterson to rise a foot above flood to the first part of Julianea.	2K 10K above flood stage stage. 0 0 0 uly. 15K 0	Flood (due to Heavy Rain) Source: River/Stream Gage during toward the middle Wildfire Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Law Enforcement	
Heavy rainfall from summertime thunderstorn of July. Most of the flooding was minor with a (AR-Z042) GARLAND Continuing hot, dry weather made conditions CALHOUN COUNTY 2.1 SSW UNCO [33.45] The over-roof of a mobile home was blown off. CALHOUN COUNTY 2.6 W UNCO [33.47, -5] Trees and power lines were blown down along Thunderstorms developed in southeast Arka southern edge of a high pressure ridge and we southern edge of a high pressure ridge and we see the content of the country in the	07/12/11 07:00 CST 07/17/11 00:00 CST ms caused the Cache River at the river remaining less than a 07/12/11 11:00 CST 07/12/11 20:00 CST s favorable for wildfires during 07/12/11 15:55 CST 07/12/11 15:55 CST Trees were blown down in the a 02.47] 07/12/11 15:55 CST 07/12/11 15:55 CST Calhoun County Road 26. Insas on the afternoon and earwere triggered by heat and hun	Patterson to rise a foot above flood to the first part of Julianea.	2K 10K above flood stage stage. 0 0 0 uly. 15K 0	Flood (due to Heavy Rain) Source: River/Stream Gage during toward the middle Wildfire Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Law Enforcement	
Heavy rainfall from summertime thunderstore of July. Most of the flooding was minor with a (AR-Z042) GARLAND Continuing hot, dry weather made conditions CALHOUN COUNTY 2.1 SSW UNCO [33.45] The over-roof of a mobile home was blown off. CALHOUN COUNTY 2.6 W UNCO [33.47, -5] Trees and power lines were blown down along	07/12/11 07:00 CST 07/17/11 00:00 CST ms caused the Cache River at the river remaining less than a 07/12/11 11:00 CST 07/12/11 20:00 CST s favorable for wildfires during 07/12/11 15:55 CST 07/12/11 15:55 CST Trees were blown down in the a 02.47] 07/12/11 15:55 CST 07/12/11 15:55 CST Calhoun County Road 26. Insas on the afternoon and earwere triggered by heat and hun	Patterson to rise a foot above flood to the first part of Julianea.	2K 10K above flood stage stage. 0 0 0 uly. 15K 0	Flood (due to Heavy Rain) Source: River/Stream Gage during toward the middle Wildfire Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Law Enforcement	

Trees and power lines were blown down on Pine St. and Union Rd., damaging several vehicles. Part of a metal roof was blown off.

Thunderstorms which had formed in Oklahoma during the afternoon of the 12th moved across northwest Arkansas late on the evening of the 12th and during the wee hours of the 13th.

Page 3 of 10 Printed on: 09/11/2011

Location Date/Time Deaths & Property & Event Type and Details Injuries Crop Dmg



Trees were downed onto power lines on the south side of Harrison, AR (Boone County) early on July 13, 2011. The photo is courtesy of Cody Hudson.

GARLAND COUNTY 1.3 WNW GAR	DNER [34.49, -93.10]			
	07/13/11 14:00 CST	0	Hail (1.50 in)	
	07/13/11 14:00 CST	0	Source: Trained Spotter	
Hail fell on the west side of Hot Springs				
POLK COUNTY BOARD CAMP [34.	53, -94.10]			
	07/13/11 14:00 CST	0	Thunderstorm Wind (EG 52 kt)	
	07/13/11 14:00 CST	0	Source: Emergency Manager	
Winds were estimated up to 60 mph.				
GARLAND COUNTY 0.2 ENE (HOT)	HOT SPGS ARPT [34.47, -93.10]			
	07/13/11 14:10 CST	75K	Thunderstorm Wind (EG 61 kt)	
	07/13/11 14:10 CST	0	Source: Broadcast Media	
The roof was blown off a metal industria	al building.			

GARLAND COUNTY --- 1.0 WNW GARDNER [34.48, -93.10]

Page 4 of 10 Printed on: 09/11/2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	07/13/11 14:10 CST		0	Hail (0.75 in)
	07/13/11 14:10 CST		0	Source: Trained Spotter
Hail fell on Airport Rd.				
GARLAND COUNTY 1.3 NNE HOT SPGS	[34.52, -93.04]			
	07/13/11 14:10 CST		2K	Thunderstorm Wind (EG 52 kt)
	07/13/11 14:10 CST		0	Source: Trained Spotter
A very large oak tree was blown down on the	north side of Hot Springs.			
GARLAND COUNTY 1.0 WNW HOT SPGS	S [34.51, -93.07], 0.9 NNE HOT SI	PGS [34.51, -93.05], 0.4 S HOT SPGS	5 [34.49, -93.05], 0.9 WSW HOT SPGS
[34.49, -93.07]	07/13/11 14:30 CST		20K	Flash Flood (due to Heavy Rain)
	07/13/11 15:30 CST		0	Source: Broadcast Media
Flash flooding occurred in downtown Hot Spr				
CLARK COUNTY ARKADELPHIA [34.12,	-93.07] 07/13/11 14:50 CST		10K	Thunderstorm Wind (EG 52 kt)
	07/13/11 14:50 CST		0	Source: Law Enforcement
A few trees were blown down around town.				
POPE COUNTY RUSSELLVILLE [35.28, -	93.13] 07/13/11 15:10 CST		0	Hail (1.00 in)
	07/10/17 10:10 001			
Hail was 2/4 to 1 inch in diameter	07/13/11 15:10 CST		0	Source: Trained Spotter
DREW COUNTY 0.8 NW MONTICELLO [3	3.64, -91.81], 1.4 WNW MONTICE	ELLO MUNI ARPT		
DREW COUNTY 0.8 NW MONTICELLO [3	3.64, -91.81], 1.4 WNW MONTICE (2, -91.81]	ELLO MUNI ARPT	[33.64, -91.77], 1.6	S SW MONTICELLO MUNI ARPT
DREW COUNTY 0.8 NW MONTICELLO [3	3.64, -91.81], 1.4 WNW MONTICE	ELLO MUNI ARPT		
DREW COUNTY 0.8 NW MONTICELLO [3 [33.62, -91.77], 1.1 SSW MONTICELLO [33.6	33.64, -91.81], 1.4 WNW MONTICE 62, -91.81] 07/13/11 15:30 CST 07/13/11 17:00 CST		[33.64, -91.77], 1.6 50K 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager
DREW COUNTY 0.8 NW MONTICELLO [3 [33.62, -91.77], 1.1 SSW MONTICELLO [33.6 Street flooding occurred in Monticello, and was of rain in a short amount of time.	13.64, -91.81], 1.4 WNW MONTICE 12, -91.81] 07/13/11 15:30 CST 07/13/11 17:00 CST ater entered some businesses. Th		[33.64, -91.77], 1.6 50K 0 try Commission sta	Flash Flood (due to Heavy Rain) Source: Emergency Manager ation at Monticello measured 2.50 inches
DREW COUNTY 0.8 NW MONTICELLO [3 [33.62, -91.77], 1.1 SSW MONTICELLO [33.6 Street flooding occurred in Monticello, and was of rain in a short amount of time.	13.64, -91.81], 1.4 WNW MONTICE 12, -91.81] 07/13/11 15:30 CST 07/13/11 17:00 CST atter entered some businesses. The 1.80] 07/13/11 15:30 CST		[33.64, -91.77], 1.6 50K 0 try Commission sta	Flash Flood (due to Heavy Rain) Source: Emergency Manager ation at Monticello measured 2.50 inches Hail (0.88 in)
DREW COUNTY 0.8 NW MONTICELLO [3 [33.62, -91.77], 1.1 SSW MONTICELLO [33.6 Street flooding occurred in Monticello, and was of rain in a short amount of time.	13.64, -91.81], 1.4 WNW MONTICE 12, -91.81] 07/13/11 15:30 CST 07/13/11 17:00 CST ater entered some businesses. Th		[33.64, -91.77], 1.6 50K 0 try Commission sta	Flash Flood (due to Heavy Rain) Source: Emergency Manager ation at Monticello measured 2.50 inches
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DREW COUNTY 0.8 NW MONTICELLO [3 [33.62, -91.77], 1.1 SSW MONTICELLO [33.6 Street flooding occurred in Monticello, and was of rain in a short amount of time. DREW COUNTY MONTICELLO [33.63, -9	13.64, -91.81], 1.4 WNW MONTICE 12, -91.81] 07/13/11 15:30 CST 07/13/11 17:00 CST atter entered some businesses. The 1.80] 07/13/11 15:30 CST 07/13/11 15:30 CST		[33.64, -91.77], 1.6 50K 0 try Commission sta 0 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager ation at Monticello measured 2.50 inches Hail (0.88 in) Source: Emergency Manager Thunderstorm Wind (EG 52 kt)
DREW COUNTY 0.8 NW MONTICELLO [3 [33.62, -91.77], 1.1 SSW MONTICELLO [33.6 Street flooding occurred in Monticello, and was of rain in a short amount of time. DREW COUNTY MONTICELLO [33.63, -9	3.64, -91.81], 1.4 WNW MONTICE 52, -91.81] 07/13/11 15:30 CST 07/13/11 17:00 CST atter entered some businesses. The 1.80] 07/13/11 15:30 CST 07/13/11 15:30 CST		[33.64, -91.77], 1.6 50K 0 try Commission sta	Flash Flood (due to Heavy Rain) Source: Emergency Manager ation at Monticello measured 2.50 inches Hail (0.88 in) Source: Emergency Manager
DREW COUNTY 0.8 NW MONTICELLO [3 3.62, -91.77], 1.1 SSW MONTICELLO [33.6 Street flooding occurred in Monticello, and was of rain in a short amount of time. DREW COUNTY MONTICELLO [33.63, -9 OREW COUNTY MONTICELLO [35.63, -9 OREW COUNTY MONTICELO [3	13.64, -91.81], 1.4 WNW MONTICE 12, -91.81] 07/13/11 15:30 CST 07/13/11 17:00 CST atter entered some businesses. The 1.80] 07/13/11 15:30 CST 07/13/11 15:30 CST 07/13/11 15:40 CST	ne Arkansas Fores	[33.64, -91.77], 1.6 50K 0 try Commission sta 0 0 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager ation at Monticello measured 2.50 inches Hail (0.88 in) Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Newspaper
DREW COUNTY 0.8 NW MONTICELLO [3 [3 3.62, -91.77], 1.1 SSW MONTICELLO [3 3.6 Street flooding occurred in Monticello, and was of rain in a short amount of time. DREW COUNTY MONTICELLO [3 3.6 3, -9 OCCUPANTY MON	13.64, -91.81], 1.4 WNW MONTICE 12, -91.81] 07/13/11 15:30 CST 07/13/11 17:00 CST atter entered some businesses. The 1.80] 07/13/11 15:30 CST 07/13/11 15:30 CST 07/13/11 15:40 CST 07/13/11 15:40 CST	ne Arkansas Fores	[33.64, -91.77], 1.6 50K 0 try Commission sta 0 0 75K 0 Falling trees just b	Flash Flood (due to Heavy Rain) Source: Emergency Manager ation at Monticello measured 2.50 inches Hail (0.88 in) Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Newspaper arely missed another car and a house.
DREW COUNTY 0.8 NW MONTICELLO [3 [3 3.62, -91.77], 1.1 SSW MONTICELLO [3 3.6 Street flooding occurred in Monticello, and was of rain in a short amount of time. DREW COUNTY MONTICELLO [3 3.6 3, -9 OCCUPANTY MON	13.64, -91.81], 1.4 WNW MONTICE 12, -91.81] 07/13/11 15:30 CST 07/13/11 17:00 CST atter entered some businesses. The 1.80] 07/13/11 15:30 CST 07/13/11 15:30 CST 07/13/11 15:40 CST 07/13/11 15:40 CST	ne Arkansas Fores	[33.64, -91.77], 1.6 50K 0 try Commission sta 0 0 75K 0 Falling trees just b	Flash Flood (due to Heavy Rain) Source: Emergency Manager ation at Monticello measured 2.50 inches Hail (0.88 in) Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Newspaper arely missed another car and a house.
Hail was 3/4 to 1 inch in diameter. DREW COUNTY 0.8 NW MONTICELLO [3 [33.62, -91.77], 1.1 SSW MONTICELLO [33.63 Street flooding occurred in Monticello, and was of rain in a short amount of time. DREW COUNTY MONTICELLO [33.63, -91 DREW COUNTY MONTICELLO [33.63, -92 DREW COUNTY MONTICELLO [33.63, -93 DREW COUNTY MONTICELLO [33.63, -94 DREW COUNTY 2.0 NNE NUNLEY [34.55, -94.18]	13.64, -91.81], 1.4 WNW MONTICE 12, -91.81] 07/13/11 15:30 CST 07/13/11 17:00 CST atter entered some businesses. The control of the contr	ne Arkansas Fores	[33.64, -91.77], 1.6 50K 0 try Commission sta 0 0 75K 0 Falling trees just b	Flash Flood (due to Heavy Rain) Source: Emergency Manager ation at Monticello measured 2.50 inches Hail (0.88 in) Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Newspaper arely missed another car and a house.
DREW COUNTY 0.8 NW MONTICELLO [3 [3 3.62, -91.77], 1.1 SSW MONTICELLO [3 3.6 Street flooding occurred in Monticello, and was of rain in a short amount of time. DREW COUNTY MONTICELLO [3 3.6 3, -9 ON THE COUNTY MONTICELLO [3 3.6 3, -9 ON THE POWER lines were also blown down. POLK COUNTY 2.0 NNE NUNLEY [3 4.5 5, -9 4.18]	13.64, -91.81], 1.4 WNW MONTICE 12, -91.81] 07/13/11 15:30 CST 07/13/11 17:00 CST atter entered some businesses. The control of the control	trees fell on a car.	[33.64, -91.77], 1.6 50K 0 try Commission sta 0 0 75K 0 Falling trees just b	Flash Flood (due to Heavy Rain) Source: Emergency Manager ation at Monticello measured 2.50 inches Hail (0.88 in) Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Newspaper arely missed another car and a house.
DREW COUNTY 0.8 NW MONTICELLO [3 [3 3.62, -91.77], 1.1 SSW MONTICELLO [3 3.6 Street flooding occurred in Monticello, and was of rain in a short amount of time. DREW COUNTY MONTICELLO [3 3.6 3, -9 OPEN COUNTY MONTICELLO [3 3.6 3, -9 OPEN COUNTY MONTICELLO [3 3.6 3, -9 OPEN COUNTY AND MONTICELLO [3 3.6 3, -9 OPEN COUNTY 2.0 NNE NUNLEY [3 4.5 5, -9 4.1 8] Culverts were washed out after heavy rain - 1	13.64, -91.81], 1.4 WNW MONTICE 12, -91.81] 07/13/11 15:30 CST 07/13/11 17:00 CST ater entered some businesses. The 1.80] 07/13/11 15:30 CST 07/13/11 15:30 CST 1.80] 07/13/11 15:40 CST ello and nearby areas. One of the 1.80] -94.15], 1.6 SSW CHERRY HILL 07/13/11 15:30 CST 07/13/11 17:30 CST 07/13/11 17:30 CST	trees fell on a car.	[33.64, -91.77], 1.6 50K 0 try Commission sta 0 0 75K 0 Falling trees just b	Flash Flood (due to Heavy Rain) Source: Emergency Manager ation at Monticello measured 2.50 inches Hail (0.88 in) Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Newspaper arely missed another car and a house.
DREW COUNTY 0.8 NW MONTICELLO [3 [3 3.62, -91.77], 1.1 SSW MONTICELLO [3 3.6 Street flooding occurred in Monticello, and was of rain in a short amount of time. DREW COUNTY MONTICELLO [3 3.6 3, -9 ON THE PROPERTY MONTICELLO [3 3.6 3, -9 ON THE POWER IN	13.64, -91.81], 1.4 WNW MONTICE 12, -91.81] 07/13/11 15:30 CST 07/13/11 17:00 CST ater entered some businesses. The 1.80] 07/13/11 15:30 CST 07/13/11 15:30 CST 1.80] 07/13/11 15:40 CST ello and nearby areas. One of the 1.80] -94.15], 1.6 SSW CHERRY HILL 07/13/11 15:30 CST 07/13/11 17:30 CST 07/13/11 17:30 CST	trees fell on a car.	[33.64, -91.77], 1.6 50K 0 try Commission sta 0 0 75K 0 Falling trees just b	Flash Flood (due to Heavy Rain) Source: Emergency Manager ation at Monticello measured 2.50 inches Hail (0.88 in) Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Newspaper arely missed another car and a house.

Thunderstorm winds blew a barn down.

Page 5 of 10 Printed on: 09/11/2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
DREW COUNTY 2.7 SE MONTONGO [33.70,	-91.791			
	07/13/11 15:45 CST		7K	Lightning
	07/13/11 15:45 CST		0	Source: Newspaper
A bull and a cow were killed when lightning struct	k the tree under which they w	ere standing.		
POPE COUNTY 0.7 W RUSSELLVILLE [35.28	s, -93.14], 0.1 S RUSSELLVIL	LE [35.28, -93.13],	0.7 S RUSSELLVI	LLE [35.27, -93.13], 0.5 E OAKLAND
HGTS [35.27, -93.14]	07/13/11 15:45 CST		25K	Flash Flood (due to Heavy Rain)
	07/13/11 15:45 CST		0	Source: Amateur Radio
Flash flooding occurred near Arkansas Tech Univ		nsas 7.		
DALLAS COUNTY CARTHAGE [34.07, -92.55	1			
• • • • • • • • • • • • • • • • • • • •	07/13/11 16:00 CST		10K	Thunderstorm Wind (EG 52 kt)
	07/13/11 16:00 CST		0	Source: Law Enforcement
A tree fell across a road. Power outages occurred	d in Carthage.			
PULASKI COUNTY 0.7 N WARSAW [34.96, -8	=			
	07/13/11 16:34 CST		1K	Thunderstorm Wind (EG 52 kt)
	07/13/11 16:34 CST		0	Source: Trained Spotter
Large tree limbs were blown down along Arkansa	as Highway 107.			
LONOKE COUNTY AUSTIN [35.00, -91.98]				
	07/13/11 16:40 CST		0	Heavy Rain
	07/13/11 17:45 CST		0	Source: Trained Spotter
A rain gage measured 1.60 inches of rain in just	over an hour.			
LONOKE COUNTY 3.2 WSW CABOT [34.95,	-92.07]			
	07/13/11 16:50 CST		5K	Thunderstorm Wind (EG 52 kt)
	07/13/11 16:50 CST		0	Source: Law Enforcement
A tree and a road sign were blown down, partially	blocking U.S. 67/167 southb	oound.		
LONOKE COUNTY LONOKE [34.78, -91.92]				
	07/13/11 16:55 CST		50K	Thunderstorm Wind (EG 52 kt)
	07/13/11 17:05 CST		0	Source: Trained Spotter
Several trees were blown down in Cabot. One tre	ee fell on a house and anothe	r landed on a car.		
ARKANSAS COUNTY GILLETT [34.12, -91.37	=			
	07/13/11 18:00 CST		50K	Lightning
	07/13/11 18:00 CST		0	Source: Public
Lightning struck two houses in Gillett, starting fire	2 S.			
ARKANSAS COUNTY 4.1 NW GILLETT [34.1:	5, -91.43], 2.4 SE HYDEN [34	.16, -91.32], 2.5 EN	IE ARKANSAS PO	ST [34.03, -91.29], 5.8 WNW
ARKANSAS POST [34.04, -91.43]	07/12/14 40:40 CCT		101/	Flood Flood (due to Lloon, Doir)
	07/13/11 18:10 CST 07/13/11 18:10 CST		10K	Flash Flood (due to Heavy Rain) Source: Public
	01/13/11 10.10 651		0	Source. Fublic
Two to three inches of rain caused some street fl	ooding in Gillett. Up to 5 inch	es of rain fell just s	outhwest of town.	
ARKANSAS COUNTY 4.0 SW GILLETT [34.08				
	07/13/11 18:15 CST		30K	Thunderstorm Wind (EG 52 kt)

Trees were blown down, with some of the trees falling on a house.

07/13/11 18:15 CST

Page 6 of 10 Printed on: 09/11/2011

Source: Public

0

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
Hot, humid conditions combined with some relatively weak low pressure aloft to create scattered to numerous showers and thunderstorms on the 13th. A few of the storms became severe. Locally heavy rain and some flash flooding occurred as well.					
WOODRUFF COUNTY PATTERSON [35.25, [35.28, -91.23]	, -91.23], 0.5 WSW CAVELL [35	i.25, -91.26], 0.8 W	SW RIVERSIDE [3	5.28, -91.24], 0.3 SSW RIVERSIDE	
[00.20, -01.20]	07/18/11 09:20 CST		0	Flood (due to Heavy Rain)	
	07/22/11 01:30 CST		0	Source: River/Stream Gage	
Heavy rainfall from summertime thunderstori part of July. Most of the flooding was minor v				stage during the latter	
LONOKE COUNTY 2.0 S WARD [35.00, -91.	=				
	07/23/11 15:35 CST		1K	Thunderstorm Wind (EG 52 kt)	
	07/23/11 15:35 CST		0	Source: Public	
A tree was blown down south of the Ward city I	imits.				
SALINE COUNTY 0.7 WSW CROWS [34.62,	-				
	07/23/11 17:07 CST		3K	Thunderstorm Wind (EG 52 kt)	
	07/23/11 17:07 CST		0	Source: Public	
EMS reported several trees were blown down a	along Arkansas Highway 5 east	of Owensville.			
POLK COUNTY 2.9 WSW MENA [34.56, -94	-				
	07/24/11 14:15 CST		5K	Thunderstorm Wind (EG 52 kt)	
	07/24/11 14:15 CST		0	Source: Amateur Radio	
Several large trees and limbs were blown dowr	on U.S. 71.				
OUACHITA COUNTY 3.0 SE CHIDESTER [3	33.67, -92.99] 07/24/11 15:00 CST		5K	Thunderstorm Wind (EG 52 kt)	
	07/24/11 15:00 CST		0	Source: Law Enforcement	
	0.72		· ·		
A few large trees were blown down along Arkar	nsas Highway 24.				
GARLAND COUNTY 2.1 ENE SUNSHINE [3	4.48, -93.19]				
	07/24/11 17:40 CST		75K	Lightning	
	07/24/11 17:40 CST		0	Source: Emergency Manager	
Lightning struck a workshop, and the resulting furniture that were being refinished and a moto	• •	e structure and its	contents. Among th	he items destroyed were pieces of	
SALINE COUNTY CROWS [34.62, -92.77]	0=10=1111111			T	
	07/25/11 14:00 CST		5K	Thunderstorm Wind (EG 52 kt)	
Trees were blown down along Arkanson Hishw	07/25/11 14:00 CST		0	Source: Law Enforcement	
Trees were blown down along Arkansas Highw					
SALINE COUNTY 1.3 ENE GRAPE [34.61, -	-		5K	Thunderstorm Wind /EC 52 kt\	
	07/25/11 14:50 CST		5K	Thunderstorm Wind (EG 52 kt)	
	07/25/11 14:50 CST		0	Source: Law Enforcement	
Several trees were blown down along Arkansas	s Highways 5 and 298.				
BRADLEY COUNTY 0.4 ESE WARREN [33.					
	07/25/11 16:06 CST		5K	Thunderstorm Wind (EG 52 kt)	
	07/25/11 16:06 CST		0	Source: State Official	
A small tree was blown down on N. Main St. Sr	mall pieces of the roof were blow	vn off a supermark	et on E. Pine St.		

Page 7 of 10 09/11/2011 Printed on:

Thunderstorm winds knocked down a tree onto Coastrong ridge of high pressure, which had covered the hot, humid atmosphere over Arkansas. Scatthrough the 25th. (AR-Z030) LOGAN, (AR-Z037) SCOTT, (AR-Z040) A continued lack of rain and above-normal temedrought expanded in parts of extreme souther drought developed in most other parts of the state of the st	pered Arkansas, shifted sligh httered thunderstorms occurr 0) POLK 07/26/11 06:00 CST 07/31/11 23:59 CST peratures caused worsening n Arkansas, severe drought of tate. 1.77], 1.5 W MYRON [36.18, -9 07/29/11 12:30 CST 07/29/11 14:00 CST	tly to the west. The red, and isolated s drought condition	ons in Arkansas la	Drought te in July. Extreme sas, and moderate
strong ridge of high pressure, which had cover hot, humid atmosphere over Arkansas. Scanrough the 25th. AR-Z030) LOGAN, (AR-Z037) SCOTT, (AR-Z040) continued lack of rain and above-normal tem rought expanded in parts of extreme souther rought developed in most other parts of the standard parts of the standa	pered Arkansas, shifted sligh httered thunderstorms occurr 0) POLK 07/26/11 06:00 CST 07/31/11 23:59 CST peratures caused worsening n Arkansas, severe drought of tate. 1.77], 1.5 W MYRON [36.18, -9 07/29/11 12:30 CST 07/29/11 14:00 CST	tly to the west. The discolated so the discolate	0 0 ons in Arkansas la of western Arkans (RON [36.16, -91.72	Drought te in July. Extreme sas, and moderate 2], 0.8 ESE FRANKLIN [36.17, -91.77]
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continued lack of rain and above-normal tem rought expanded in parts of extreme southerr rought developed in most other parts of the si	07/26/11 06:00 CST 07/31/11 23:59 CST peratures caused worsening a Arkansas, severe drought of tate. 1.77], 1.5 W MYRON [36.18, -5 07/29/11 12:30 CST 07/29/11 14:00 CST	leveloped in part	0 ons in Arkansas la of western Arkans 7 7 7 7 8 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	te in July. Extreme sas, and moderate 2], 0.8 ESE FRANKLIN [36.17, -91.77]
Irought expanded in parts of extreme southerr Irought developed in most other parts of the si	07/31/11 23:59 CST peratures caused worsening a Arkansas, severe drought of tate. 1.77], 1.5 W MYRON [36.18, -5 07/29/11 12:30 CST 07/29/11 14:00 CST	leveloped in part	0 ons in Arkansas la of western Arkans 7 7 7 7 8 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	te in July. Extreme sas, and moderate 2], 0.8 ESE FRANKLIN [36.17, -91.77]
drought expanded in parts of extreme southerr drought developed in most other parts of the si	peratures caused worsening n Arkansas, severe drought of tate. 1.77], 1.5 W MYRON [36.18, -9 07/29/11 12:30 CST 07/29/11 14:00 CST	leveloped in part	ons in Arkansas la of western Arkans RON [36.16, -91.72 5K	sas, and moderate 2], 0.8 ESE FRANKLIN [36.17, -91.77]
ZARD COUNTY 1.2 NE FRANKLIN [36.18, -9	07/29/11 12:30 CST 07/29/11 14:00 CST	91.73], 1.7 SW MY	5K	
	07/29/11 14:00 CST			Flash Flood (due to Heavy Rain)
			U	Source: Post Office
Flash flooding occurred on Arkansas 56 east of F			•	232.00 00. 0.1100
PULASKI COUNTY 3.0 NE JACKSONVILLE [:	34.90, -92.06]			
	07/30/11 12:53 CST		0	Hail (0.75 in)
	07/30/11 12:53 CST		0	Source: Trained Spotter
WHITE COUNTY PLAINVIEW [35.32, -91.68]				
_	07/30/11 14:21 CST		0	Hail (1.00 in)
	07/30/11 14:21 CST		0	Source: Public
VHITE COUNTY PLAINVIEW [35.32, -91.68]				
	07/30/11 14:21 CST		7K	Thunderstorm Wind (EG 52 kt)
	07/30/11 14:21 CST		0	Source: Public
Several large trees were blown down around Plai	inview.			
SALINE COUNTY BRYANT [34.60, -92.48]	07/24/44 44:05 007		214	Thundaretern Wind (FO 50 Lt)
	07/31/11 14:05 CST 07/31/11 14:05 CST		2K 0	Thunderstorm Wind (EG 52 kt) Source: Broadcast Media
A sheed was blown 15 - 5	07/31/11 14:00 CST		U	Cource. Dioaucast Media
A shed was blown onto a fence.				
PULASKI COUNTY 1.0 N MAUMELLE [34.88,	=		2014	Thundaretern Wind (FO 50 LA)
	07/31/11 14:10 CST 07/31/11 14:10 CST		20K 0	Thunderstorm Wind (EG 52 kt) Source: Law Enforcement
arge limbs were blown down onto a recreational		amage to the RV.	V	Course. Law Emologingin
DIII ASKI COUNTY 2A SSE CRAVEL BIRGE	[24 94 02 40]			
PULASKI COUNTY 2.0 SSE GRAVEL RIDGE	07/31/11 14:15 CST		0.10M	Thunderstorm Wind (EG 61 kt)
	07/31/11 14:15 CST		0	Source: Broadcast Media
rees, power lines, and power poles were blown	down in Sherwood. Several of	f the trees landed	on houses.	
PULASKI COUNTY 1.0 SW SWEET HOME [34	4.67, -92.24]			
	07/31/11 14:47 CST		5K	Thunderstorm Wind (EG 52 kt)
	07/31/11 14:47 CST		0	Source: Public
Several large trees were blown down.				

GRANT COUNTY --- 2.0 S SHERIDAN [34.27, -92.40]

Page 8 of 10 Printed on: 09/11/2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	07/31/11 15:00 CST		0	Hail (1.00 in)
	07/31/11 15:00 CST		0	Source: Law Enforcement
OUACHITA COUNTY 0.9 S CAMDEN [33.57, -9:	2.83]			
	07/31/11 17:30 CST		0.25M	Thunderstorm Wind (EG 65 kt)
	07/31/11 17:30 CST		0	Source: NWS Storm Survey

Near the junction of U.S. 79/287 and Arkansas 7, much of the roof of an old motel was blown off, as was part of the back wall of the building. Although the motel was unoccupied, many of the rooms were being used to store furnishings. The roofing material from the motel was blown behind the building, covering Dunning St. with debris, and knocking down power poles and transformers. Some of the debris blew across the street, damaging a vacant house. An occupied motel had some shingles removed from its roof. A number of trees were blown down in the area, including Carnes Park. Trees landed on residences on Mt. Holly Rd., Cherry St., and Cuba Cir. At the sheriff's office, a two-car carport was picked up and thrown, damaging an antique patrol car and some fences. At Camden Fairview High School, the roof was rolled up on an outbuilding.

A large ridge of high pressure that had been over Arkansas shifted slightly to the east. This allowed somewhat more instability over the state, and when combined with unusually hot temperatures and plenty of humidity, led to the development of a few severe storms.



Debris from the roof of an old motel in Camden (Ouachita County) was scattered across the street behind the motel on July 31, 2011. Photo by John Robinson, WCM, WFO Little Rock.

(AR-Z039) PERRY, (AR-Z041) MONTGOMERY, (AR-Z054) HOT SPRING

07/29/11 13:30 CST 0 Wildfire

07/31/11 23:59 CST 0

Very dry weather and a heat wave made conditions very favorable for wildfires in late July.

Page 9 of 10 Printed on: 09/11/2011

Location Date/Time Deaths & Property & Event Type and Details Injuries Crop Dmg

Page 10 of 10 Printed on: 09/11/2011